

Mobile Sensitive Compartmentalized Information Facility Characteristics

Minimum Specifications:

- Turn key solution
- Air Transportable
- Constructed of durable material (such as aluminum, steel, composite plastic) that will endure harsh, austere environments
- External Dimensions no greater than 10' x 8' x 8.5' due to air and land transportation restrictions
- Interior Finishes
 - Paint, sound panels, carpet/carpet tiles or plastic mat flooring
- Integrated Environmental Control Unit (ECU) rated and tested for continuous operations
- Communication Requirements
 - Two physically separated external communication panel box to provide external hook-ups for internal secure and unsecure data or voice over internet protocol (VOIP)
 - One secure and one unsecure interior surface mounted power and communications raceways
 - At least eight network communications lines for interior secure communications
 - At least four network communications lines for interior unsecure communications
 - Two (CAT 6) communications lines with shielded connectors for interior VOIP/Plain Old Telephone System (POTS)
- Lighting requirements
 - Interior lighting appropriate of a standard office environment with emergency battery in one ballast for exit
 - Exterior lighting over door and in appropriate utility like area)
- Electrical requirements
 - Integrated Power Generation Unit capable and rated for sustaining the power requirements of the facility and information and communications systems requirements for 4 personnel operating at four work stations
 - Interior power panel rated up to 100 Amps, 110 VAC, 60 HZ, single phase – Six 110 VAC duplex outlets to support four workstations and two additional outlets for both secure and unsecure power requirements
 - Integrated secure and unsecure power distribution and connection panels which are able to connect to shore power connections or portable generator sources
 - 17kW power generator
- SECURITY/TEMPEST requirements
 - ICD 705, ICS 705-1, ICS 705-2 and IC Tech Spec standards (<http://fas.org/irp/dni/icd/>) compliant
 - Meet accreditation standards to handle and store United States Top Secret Sensitive Compartmented Information (SCI) and systems
 - Structure must meet Sound Transmission Class 50 (STC-50) standard.
 - TEMPEST SCIF door
 - One functional LockMasters SCIF out swing main entrance door meeting or exceeding ICD 705 and STC-50 standards with appropriate CDX-10 lock and suitable day lock (e.g., Simplex mechanical)
 - TEMPEST Wall Construction
 - TEMPEST Power Filters

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- TEMPEST Air Filters
- TEMPEST HVAC Filters
- TEMPEST Waveguide Penetration for communication support
- Media converters to connect networks to communication lines
- System shielding for protection against electromagnetic radiation
- EMF attenuation
- Miscellaneous
 - Closed Circuit Television System with monitor that will allow monitoring of entrance, power distribution areas and facility sides
 - HVAC system
 - Two 18' x 5' fold down tables

Required Delivery Date: 15 November 2017

Shipping FOB Destination via Tracy CA to DLA Pearl Harbor